APPLICA	BLE STAN	DARD									
	OPERATING TEMPERATURE RANGE POWER		- 30°C TO + 70°C	(90%RH MAX)	STORAGE TEMPERATURE RANGE CHARACTERISTIC IMPEDANCE APPLICABLE CABLE		-30° C TO	-30°C TO + 70°C (90%RH MA 5 O Ω (0 TO 6 GHz) DFS111-UL1979 Junkosha Inc.			
RATING							5 Ο Ω				
	PECULIARITY						DFS111-				
	l		SPE	CIFICAT	ONS						
IT	EM		TEST METHOD			RI	EQUIREMENTS		QT	A	
CONSTRUC	TION										
GENERAL EXA	MINATION	VISUALL	Y AND BY MEASURING	INSTRUMENT.	ACCORE	DING TO D	RAWING.		Х	T >	
MARKING		CONFIRMED VISUALLY.]				-	
ELECTRIC	CHARACTE	RISTI	CS								
CONTACT RESISTANCE INSULATION RESISTANCE		100mA MAX (DC OR 1000 Hz).				CONTACT		mΩ MAX.	X]	
					OUTER	CONTACT	1000	mΩ MAX. MΩ MIN.	X)	
VOLTAGE PROOF		100V DC. 100V AC. FOR 1min. CURRENT LEAKAGE 2mA MAX.				NO FLASHOVER OR BREAKDOWN.				+	
VOLTAGE STANDING		FREQUENCY 0.045 TO 3 GHz			VSWR				X	ť	
WAVE RATIO		FREQUENCY 3 TO 6 GHz			VSWR		1. 6	MAX.	X	-	
INSERTION LO	OSS	FREQUEN	CY TO G	Hz				dB	_	-	
MECHANICA	AL CHARAC	TERIS	TICS								
CABLE TERMINATION STRENGTH		TENSILE FORSE AT MAXIMUM 30N IS APPLIED TO THE CABLE AXIALLY.				① CABLE MUST NOT BE LOOSEN OR					
						BROKEN.				-	
					(2) NO	DAMAGE A	T THE CLAMP.		_	-	
COUNT DESCRIPTION REMARK			N OF REVISIONS DESIG		ESIGNED	APPROVE	CHECKED MH. YAMANE			DATE	
RoHS COMPI	LIANT					CHECKED		AMANE NOBE			
						DESTGNE		OSAWA		12. 12.	
									12. 12. 1		
Unless otherwise specified, refer to JIS C 5402.					DRAWN NK. OOSAWA			۷.			
		AT:Assurance Test X:Applicable Test PECIFICATION SHEET			DRAWING NO. PART NO. M		ELC4-348833-01 S180LH1-HRMJ-088V100				
HIROSE ELECTRIC CO., LTD.					ODE NO.				<u> </u>	1/	
					UDL 110.	L	JLLU U	V I	∠ ∪\	' /	